

15. A process for producing guide rollers in a magnetic tape cassette, wherein the guide rollers are rotatably supported near an inlet and an outlet of a magnetic tape and adapted to guide drawing-out and taking-up of said magnetic tape, the process comprising:

molding each of said guide rollers as a resin molded article having its cylindrical part in a barrel-like shape while a parting line is positioned between molds for injection molding at the largest diameter portion of said guide roller; and

removing a molding burr projected from said parting line.

16. A process for producing guide rollers in a magnetic tape cassette wherein said guide rollers are rotatably supported near an inlet and an outlet of a magnetic tape and adapted to guide drawn-out and take-up of said magnetic tape, the process comprising:

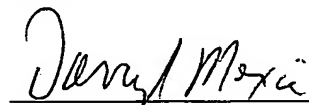
molding each of said guide rollers as a resin molded article having its cylindrical part in a barrel-like shape while a parting line is positioned between molds for injection molding at both ends of said guide roller, and

removing a molding burr projected from said parting line.

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,



Darryl Mexic
Registration No. 23,063

SUGHRUE MION, PLLC
2100 Pennsylvania Avenue, N.W.
Washington, D.C. 20037-3213
Telephone: (202) 293-7060
Facsimile: (202) 293-7860
DM/tmm
Date: March 19, 2002

APPENDIX

**VERSION WITH MARKINGS TO SHOW CHANGES MADE
IN THE SPECIFICATION:**

Page 16, paragraph 7

~~Fig. 12 is a plan view~~ Figs. 12 (a) and 12 (b) are plan views of a lower half of the conventional magnetic tape cassette.

IN THE CLAIMS:

Claims 1-5 are canceled.

Claims 6-16 are added as new claims.